

HQT-6740^{Q&As}

Hitachi Vantara Qualified Professional – Storage administration

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QUESTION 1

What is the maximum capacity of a LUSE volume on a VSP storage system?

- A. 4 TB
- B. 32 TB
- C. 36 TB
- D. 60 TB

Correct Answer: D

QUESTION 2

How does a storage administrator obtain the Hitachi Device Manager (HDvM) CLI software?

- A. Install it from the Hitachi Command Suite DVD.
- B. Install the RAID Manager/CCI software.
- C. Download it from the HDvM server.
- D. Download the HDvM CLI license.

Correct Answer: C

QUESTION 3

What must be setup before adding an HUS110 into Hitachi Device Manager (HDvM) and discovering this storage system?

- A. a Command Device in the HUS110 mapped to the HDvM server
- B. a Storage Management Device in the HUS110 mapped to the HDvM server
- C. a TCP/IP connection between the HUS110 and the HDvM server
- D. a SAN connection between the HUS110 and the HDvM server

Correct Answer: C

QUESTION 4

Which three GUI options in the Hitachi Command Suite would be used to optimize data placement within an HDT implementation? (Choose three.)

- A. Edit Dedupe Policy

- B. Edit Tiering Policy
- C. Migrate Data
- D. Archive Data
- E. Expand DP Volume

Correct Answer: BCE

QUESTION 5

You use Hitachi Device Manager (HDvM) to manage your VSP and HUS110 storage systems. Which two features are available in the HDvM GUI to manage storage provisioning tasks? (Choose two.)

- A. Allocate Storage
- B. Move Storage
- C. Unallocate Storage
- D. Release Storage

Correct Answer: AC

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